



ALLIANCE / TYRES / PRODUCT SPECIFICATION

315/80R22.5 Alliance DUAL MASTER 506 158A8

Alliance 506 Dual Master's sidewall construction enables close contact between two tires excluding necessity to mount a special rubber ring in order to prevent stone penetration between the tires. Radial tire construction enables long tread life, comfortable run and low fuel consumption. Its strong all steel carcass provides machine stability, good puncture protection and re-treadability of tires. Shoulder lugs provide efficient grip on soft surfaces. More rubber around the center line provides smooth and stable behavior on hard surfaces.



Technical specification

Brand	Alliance
Range	DUAL MASTER 506
Size	315/80R22.5
Section width (mm)	330
Overall diameter (mm)	1100
Loaded static radius (mm)	509
Rolling circumference (mm)	3366
Listed rims	9
Load index	158
Speed rating	A8
Service description	158A8